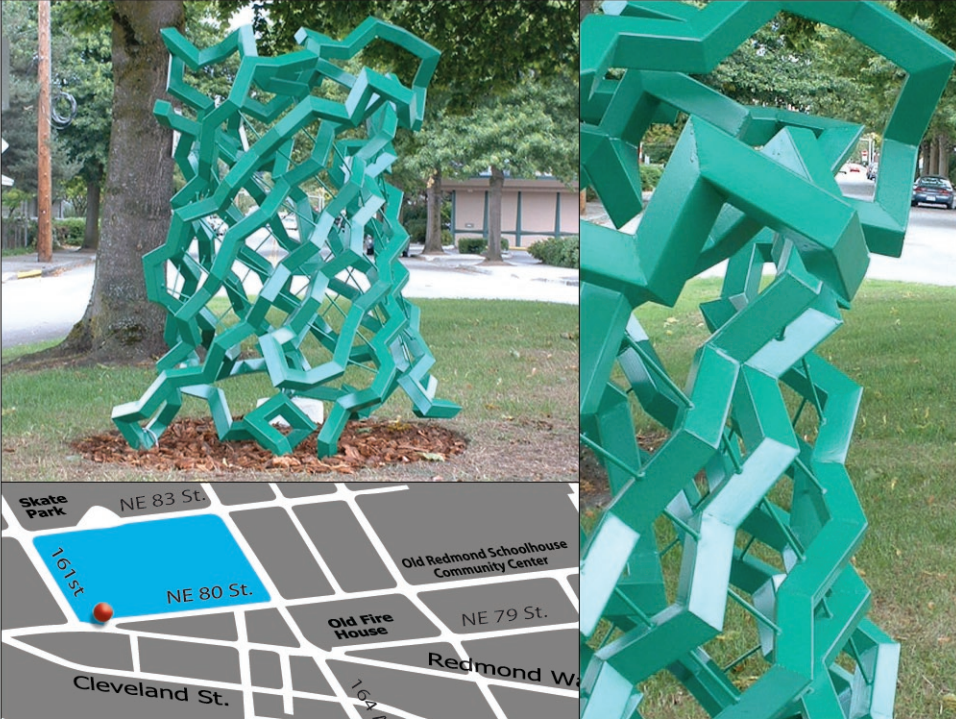
	<h1>Green Fluorescent Protein - Julian Voss-Andreae</h1>	
<div>sculpture</div>	<div>Medium - Powder coated steel</div> <p>What is a Green Fluorescent Protein (GFP)? In nature, GFP is what gives the Pacific Northwest jellyfish its green glowing color. Voss-Andreae, who is trained in physics and chemistry, decided to try to reproduce the extraordinary beauty of the GFP molecule as a sculpture. First he studied proteins, then wrote a computer program to transform the protein data into cutting instructions, and finally began welding pieces together.</p> <p>In nature, GFP is very tiny and can only be viewed with powerful microscopes. Voss-Andreae chose to make his piece very much larger-than-life so the you can experience this interesting molecule in our world. Imagine how big a jellyfish with molecules this size would have to be!</p> <p>Visit JulianVossAndreae.com to see more samples of this artist's work.</p>	<div>\$8,900</div>
		 <div> <div>Skate Park</div> <div>NE 83 St.</div> <div>NE 80 St.</div> <div>NE 79 St.</div> <div>Redmond W.</div> <div>Cleveland St.</div> <div>161 St.</div> <div>Old Redmond Schoolhouse Community Center</div> <div>Old Fire House</div> </div> <div>GPS coordinates: N 47° 40' 30.5" W 122° 07' 32.5"</div>

Notes